

VULCANITE



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ROOFINGS

ROLLS, SHINGLES AND
ORNAMENTAL EFFECTS

PATENT VULCANITE ROOFING COMPANY ✓

CHICAGO KANSAS CITY SAN FRANCISCO NEW YORK
BIRMINGHAM BUFFALO CINCINNATI
MINNEAPOLIS ANDERSON, IND.
FRANKLIN, O.

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VULCANITE



BEFORE presenting VULCANITE products, we wish to say a few words relative to the trade mark shown above. The VULCANITE mark is placed upon every roll of roofing manufactured by this company and is our seal of approval as to the quality of roofing contained in that package. It means that a thorough inspection has been made both before and after manufacturing in order that no piece of roofing may leave our factory until it is one hundred per cent perfect according to Standard VULCANITE specifications.

These specifications require a base of the best rag felt, saturated and coated completely with asphalt compounds which have been brought together by our chemists with the view of eliminating entirely the possibility of drying out and cracking. The various materials used for surfacing these roofings are selected for their durability, and when made into VULCANITE roofings and shingles, they are unequaled in appearance, strength, and fire-resisting qualities.

The following pages will show you the different VULCANITE products, each one of which bears this mark and is worthy of the name—VULCANITE. VULCANITE Roofings and Shingles are ap-



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VULCANITE

proved by the National Board of Fire Underwriters and will save many dollars yearly in insurance premiums. They safeguard the building from all weather conditions as well as fire. They are beautiful in appearance, as the colors are natural and will not fade to any appreciable extent. Combined with safety and beauty, they will add comfort to the building, as they are non-conductors of heat or cold and consequently will maintain a more even temperature within the building both winter and summer.

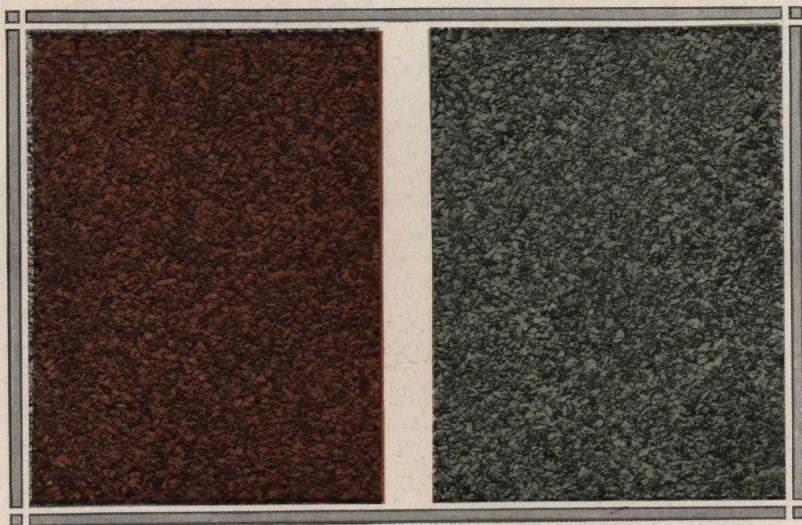
Our policy in selling VULCANITE is to sell entirely through our dealers, for the reason that it simplifies the accounting in our office and in addition gives the consumer the benefit of personal service that only can be had from the local dealer. It allows the consumer to establish a firm credit in his home town where this credit will be of most assistance and in addition it assists in the purchase, as our dealers carry in stock at all times a complete line of VULCANITE Roofings and Shingles, and are able to supply the purchaser on short notice.

VULCANITE products are guaranteed absolutely both to the dealer and his customers as satisfactory, and are backed by the entire Vulcanite organization, a portion of which is shown upon pages twelve and thirteen of this catalogue.

Better roofings than VULCANITE cannot be purchased at any price, and this fact has been proven conclusively by the thousands of satisfactory VULCANITE roofs laid not only in every community in the United States, but also in every country where civilization has penetrated.



VULCANITE



Red and Green Roofings

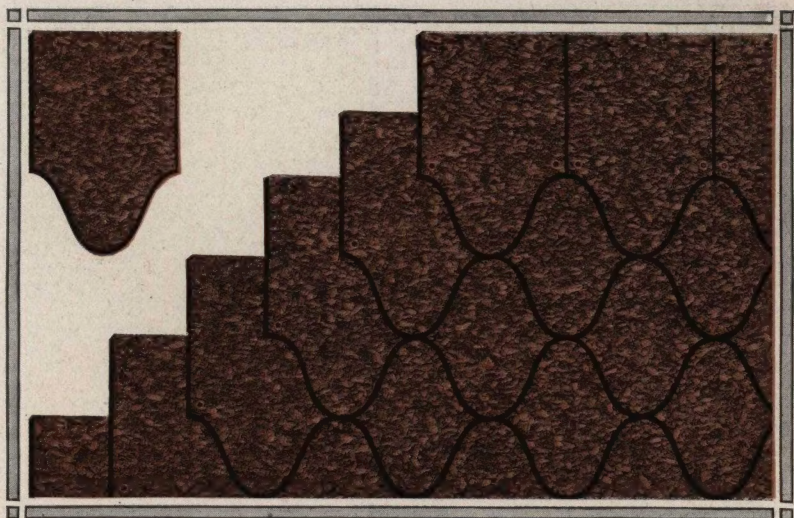
VULCANITE RED AND GREEN ROOFINGS are manufactured from the best rag felt base, saturated and coated with VULCANITE specification asphalts, and surfaced with natural colored crushed rock or stone.

Rolls are 32 inches wide, 40½ feet long, and contain 108 square feet.

Each roll weighs approximately 80 lbs. and includes sufficient nails and cement for laying.



VULCANITE



Reversible Shingles Style "F"

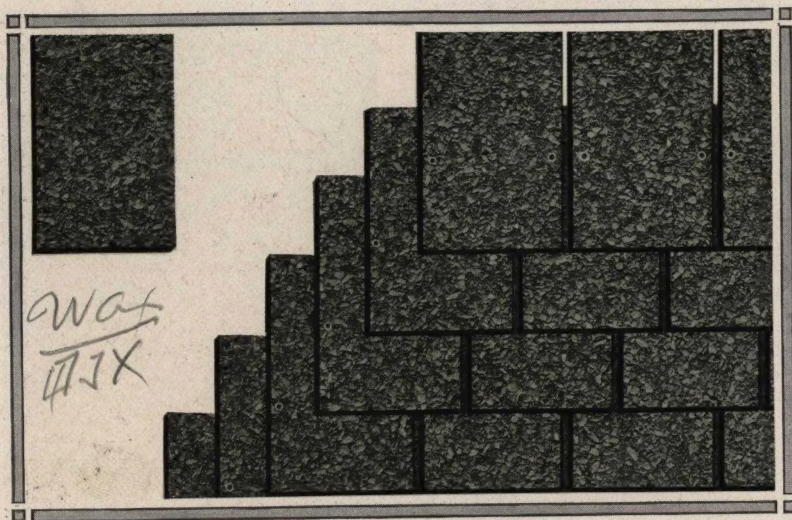
VULCANITE REVERSIBLE SHINGLES STYLE "F" are so named because either end can be laid to the weather and by the use of this feature and the two colors, Red and Green, many striking designs can be obtained.

Style "F" shingles lay close together, eliminating the possibility of snow or rain getting through to the roof boards. The design is exclusive and will give the home owner an exceptionally attractive roof at minimum cost.

Reversible shingles are shipped in cartons, four cartons to the square.



VULCANITE



Individual Asphalt Shingles Style "E"

VULCANITE ASPHALT SHINGLES STYLE
"E" are made in two weights—

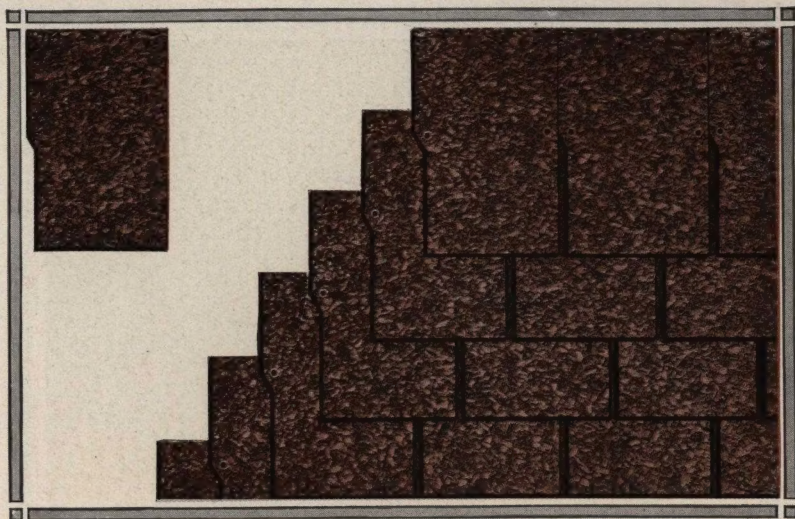
STANDARD AND JUMBO

- in Red and Green colors, cut to size $8 \times 12\frac{3}{4}$, and laid four inches to the weather, making a three thickness roof that is very economical, because it will require no attention whatsoever after laying.

Style "E" shingles are packed in cartons, four cartons to the square.



VULCANITE



Self Spacing Shingles Style "G"

VULCANITE SELF SPACING SHINGLES STYLE "G" are a distinct advantage when laying, on account of the self spacing device that eliminates entirely the necessity of laying off the roof, thus economizing in the cost of laying by this time saving feature.

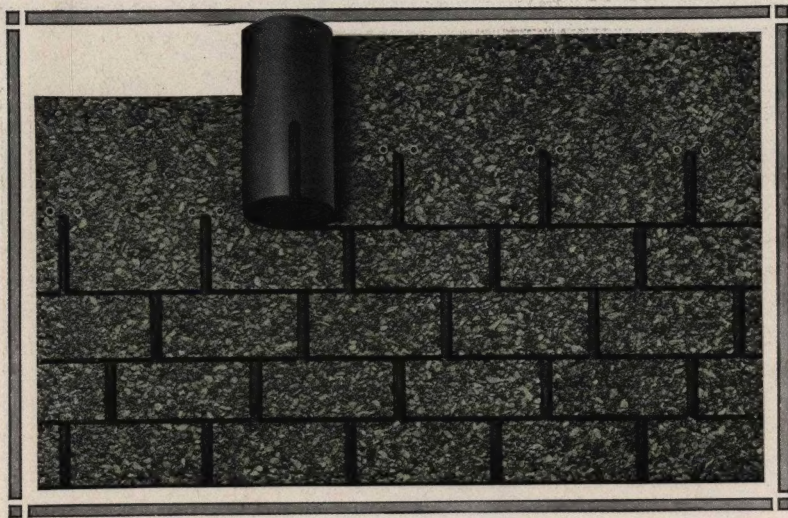
Self Spacing Shingles are made in Red and Green colors, in two weights—

STANDARD AND JUMBO

and are packed in cartons, four cartons to the square.



VULCANITE



Roll Shingles Style "D"

VULCANITE STYLE "D" SHINGLES are made in rolls cut to represent individual asphalt shingles when laid upon the roof. The roll feature assists materially in reducing the laying cost and we recommend the use of Style "D" to those wishing a low cost shingle roof.

Style "D" rolls are 10 inches wide, 75 feet long and are packed 2 rolls to the package, 4 rolls to the square.

Colors, Red and Green.



VULCANITE



Style "AA" Roofing

VULCANITE STYLE "AA" ROOFING, is made in rolls and is distinctly a VULCANITE type, having a round cornered cut that gives the appearance of individual, fancy end shingles upon the roof.

Style "AA" is manufactured in Red and Green colors and by the use of both allows much latitude for variation of patterns.

Each roll is 16 inches wide, 47 feet long, and four rolls will cover 100 square feet of roof.



VULCANITE



FRANKLIN O. PLANT

In picturing upon this page the present manufacturing facilities of this company we wish to extend our hearty appreciation to our friends and customers who through their loyalty and confidence in VULCANITE products have made these factories possible. On the back of this catalogue, we show a few of the medals won by us in competition with every roof covering known and we wish to call your special attention to the dates



CHICAGO



SAN FRANCISCO PLANT



VULCANITE

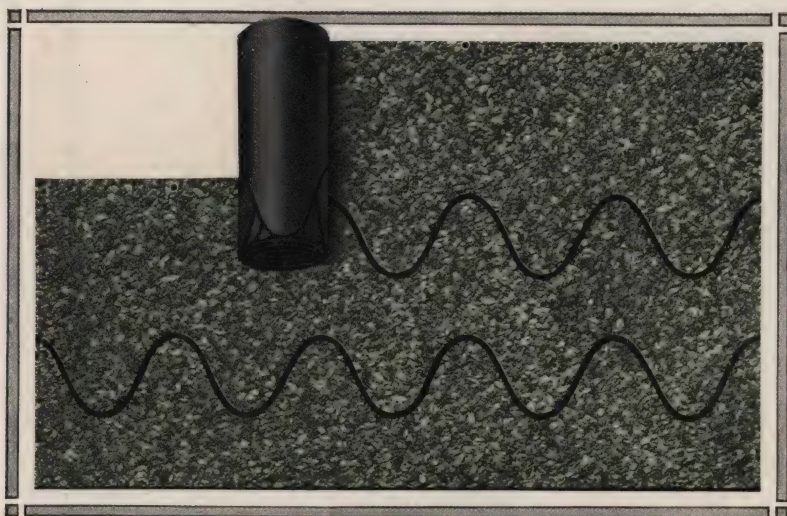


shown thereon. The first was taken in Berlin in 1876, the last in San Francisco in 1915, and although VULCANITE has been awarded medals of honor in practically every exposition in which it was entered, for lack of space in which to show these medals let us suffice to say that it has upheld its supremacy throughout

these forty years, and we can assure you that VULCANITE will always be first in the field.



VULCANITE



Style "BB" Roofing

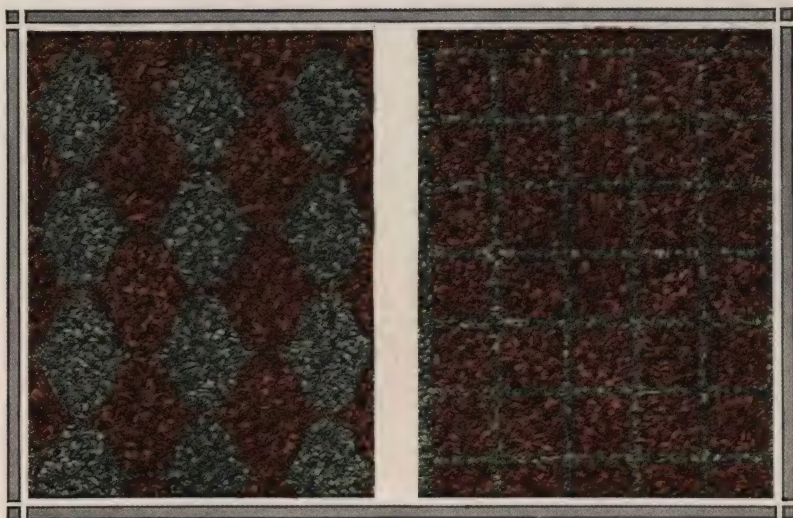
VULCANITE STYLE "BB" ROOFING is made in rolls and cut to correct size to allow laying as pictured above, and although the loops are similar to those of style "AA," a different effect entirely can be obtained by the use of this roofing. It is ornamental and decorative and will add distinction to the building.

The rolls are 32 inches wide, and contain two strips 47 feet long, two rolls to the square, nails and cement included.

Colors, Red and Green.



VULCANITE



Style "H" and Style "K" Roofings

VULCANITE MOSAIC ROOFINGS STYLES "H" and "K" are manufactured by a special process that makes possible the use of two colors, Red and Green, upon one roll.

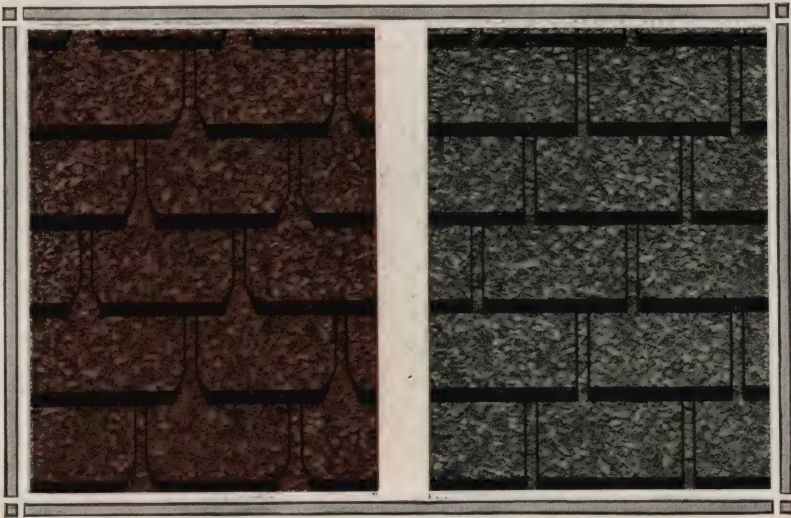
Mosaic roofings are made according to VULCANITE specifications and are exceptionally attractive upon the roof.

The design on style "H" is 14 inches by 15 inches, and on style "K," 6 inches by 6 inches.

Each roll contains sufficient roofing to cover 100 square feet, 32 inches wide and 40½ feet long.



VULCANITE



Style "O" and Style "P" Roofings

VULCANITE ORNAMENTAL ROOFINGS
STYLES "O" and "P" are made in accordance with VULCANITE specifications in either Red or Green colors upon which are printed wearproof designs.

Styles "O" and "P" are extremely artistic and durable, as well as low in price, quality considered.

Each roll contains enough roofing to cover 100 square feet, 32 inches wide, 40½ feet long.



VULCANITE



Rubber Roofing

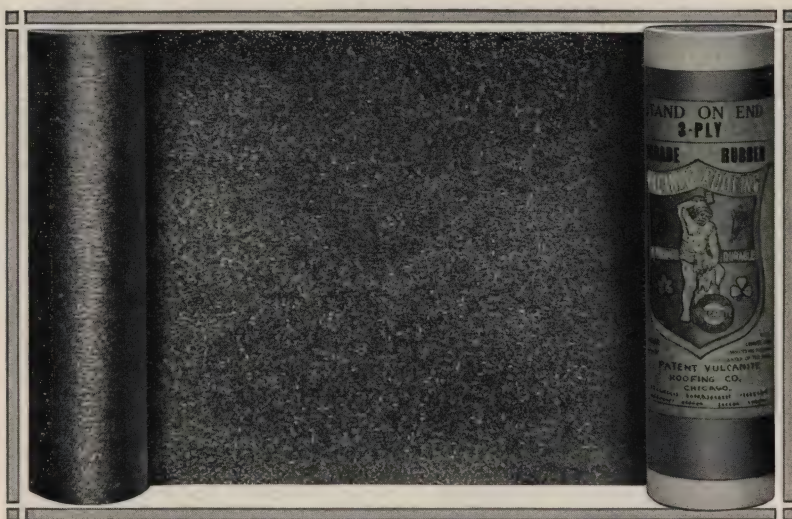
VULCANITE RUBBER ROOFING is made from Standard VULCANITE specification rag base coated and saturated with asphalt and surfaced with flaked mica, which is superior in weather and fire resisting qualities to talc, which is commonly used upon this kind of roofing.

Rubber roofing is put up in rolls 32 inches wide, 40½ feet long, containing 108 square feet, and includes sufficient nails and cement for laying.

½ ply (108 sq. ft.)	27 lbs.
1 ply (108 sq. ft.)	35 lbs.
2 ply (108 sq. ft.)	45 lbs.
3 ply (108 sq. ft.)	55 lbs.



VULCANITE



Higrade Roofing

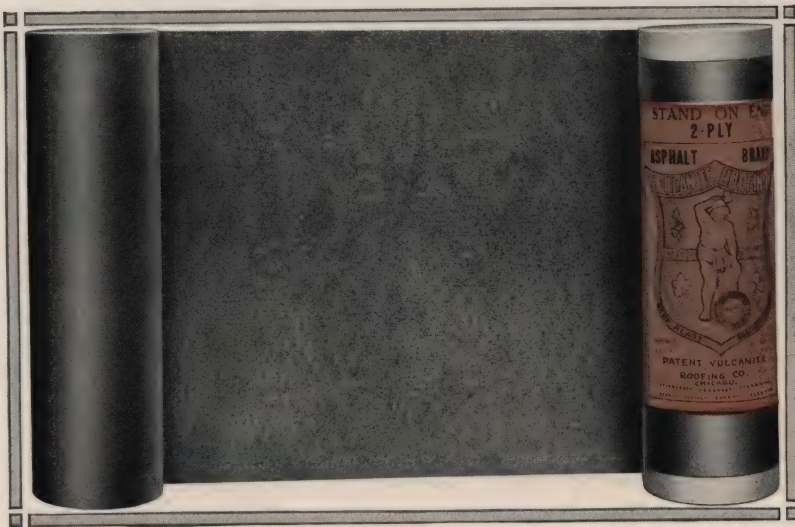
VULCANITE HIGRADE ROOFING is an exceptional value at its price, being made in strict accordance with VULCANITE specifications as to felt base and coating. It is surfaced with mica and will outwear any other roofing sold at a similar price.

Rolls contain 108 square feet, 32 inches wide, 40½ feet long, and include sufficient nails and cement for laying.

1 ply (108 sq. ft.)	35 lbs.
2 ply (108 sq. ft.)	45 lbs.
3 ply (108 sq. ft.)	55 lbs.



VULCANITE



Asphalt Roofing

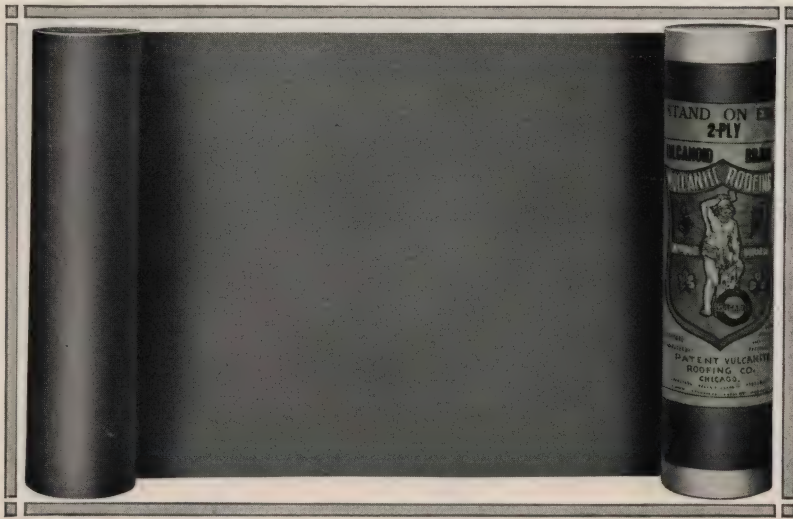
VULCANITE ASPHALT ROOFING is made from the best rag felt, saturated and coated with VULCANITE specification asphalts, and surfaced with fine sand. This roofing is one of the best values at the price offered on the market today and we recommend its use wherever this class of roofing is practical.

Rolls contain 108 square feet, 32 inches wide, 40½ feet long, and include nails and cement.

½ ply (108 sq. ft.)	45 lbs.
1 ply (108 sq. ft.)	55 lbs.
2 ply (108 sq. ft.)	65 lbs.
3 ply (108 sq. ft.)	75 lbs.
Jumbo (108 sq. ft.)	95 lbs.



VULCANITE



Vulcanoid Roofing

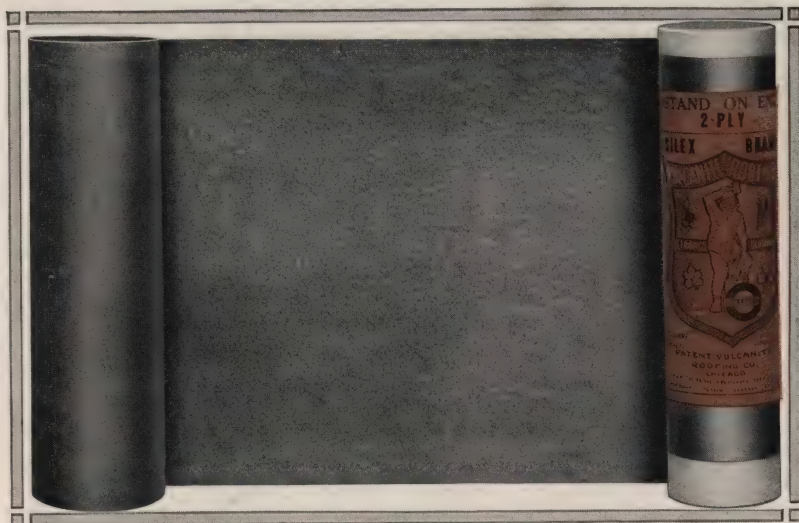
VULCANOID ROOFING is an extremely durable and weather resisting roofing and bears our guarantee as to quality. It is manufactured in accordance with Standard VULCANITE specifications and will "make good" upon the roof.

Rolls contain 108 square feet, 32 inches wide, 40½ feet long, and include nails and cement.

1 ply (108 sq. ft.)	35 lbs.
2 ply (108 sq. ft.)	45 lbs.
3 ply (108 sq. ft.)	55 lbs.
Extra Heavy (108 sq. ft.)	65 lbs.



VULCANITE



Silex Roofing

VULCANITE SILEX ROOFING is a deviation from the regular asphalt roofings, inasmuch as the color is a striking gray, permanently made into the roofing by imbedding a graying marble preparation into the asphalt coating.

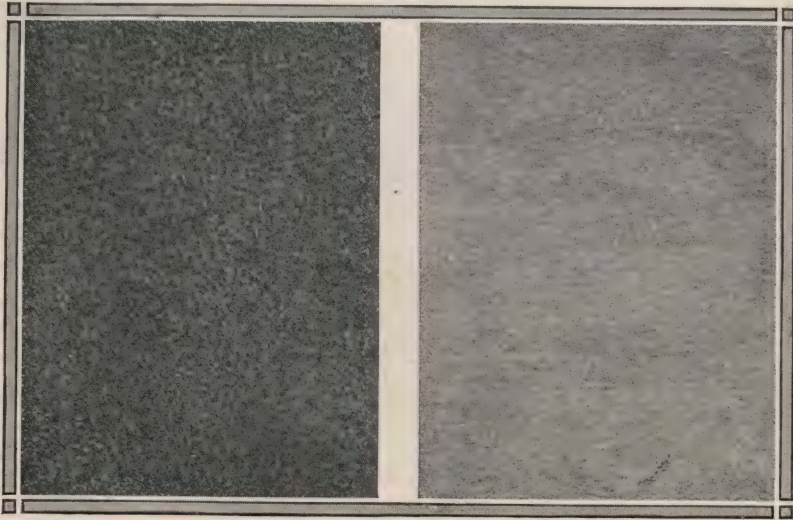
Silex is guaranteed and in every way complies with the VULCANITE specifications.

Each roll contains 108 sq. ft., 32 inches wide, 40½ feet long, and includes nails and cement.

1 ply (108 sq. ft.)	35 lbs.
2 ply (108 sq. ft.)	45 lbs.
3 ply (108 sq. ft.)	55 lbs.
Extra Heavy (108 sq. ft.)	65 lbs.



VULCANITE



Gravel and Alligator Roofings

VULCANITE GRAVEL ROOFING is finished with fine gravel firmly imbedded into a genuine asphalt coating and presents a very pleasing appearance upon the roof.

- 1 ply (108 sq. ft.) 80 lbs.
- 2 ply (108 sq. ft.) 90 lbs.
- 3 ply (108 sq. ft.) 100 lbs.

Nails and cement included.

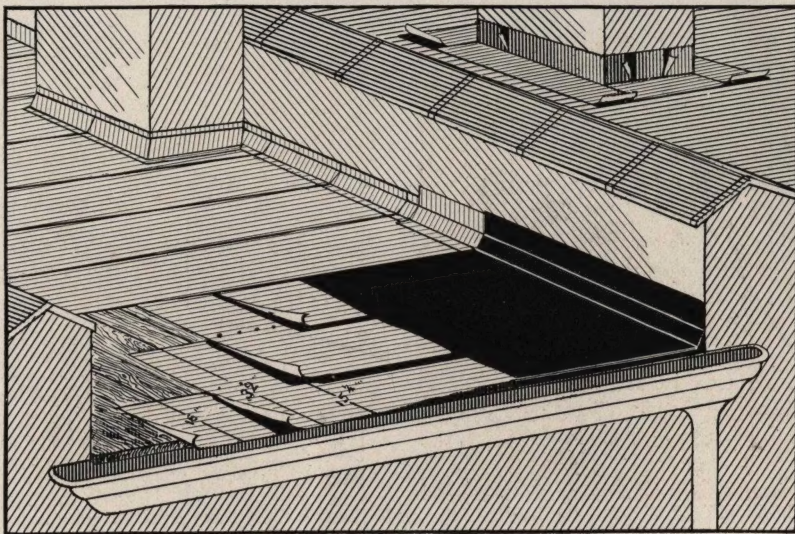
VULCANITE ALLIGATOR ROOFING is a good serviceable roofing made for use where price is a consideration.

- 1 ply (108 sq. ft.) 35 lbs.
- 2 ply (108 sq. ft.) 45 lbs.
- 3 ply (108 sq. ft.) 55 lbs.

Nails and cement included.



VULCANITE



Vulcanite Built-Up Roofing

THE following are specifications and application instructions for VULCANITE Builtup Roofing.

SPECIFICATIONS

Shall be VULCANITE roofing weighing 50 lbs. per square, single thickness. Asphalt shall be VULCANITE Asphalt using 50 lbs. per square. Nails shall be $\frac{7}{8}$ -inch No. 10 roofing nails. Roof deck shall consist of well seasoned sheathing, surfaced one side, swept clean.

All projections shall be in place before roofing is laid, and provided with suitable flashings. A 4-inch kant strip shall be placed at the intersection of roof fire wall, skylights, etc.

APPLICATION

First, starting at the lowest edge of the roof, lay one half sheet of VULCANITE ROOFING and nail at the lower edge to hold in place. Second, coat entire surface uniformly with VULCANITE Asphalts into which while hot roll a full sheet of VULCANITE, making two layers of roofing at the lowest edge. Nail every six inches into upper edge of one-half sheet. Third, proceed over entire surface of roof, lapping each sheet one inch more than half its width over the preceding sheet, mopping full width of lap. Fourth, coat entire surface uniformly with VULCANITE Asphalt to weigh 25 lbs. per square. Flashing shall be made by extending all of the roofing six inches up all walls, chimneys, etc. Counter flashing according to specifications of architects.



VULCANITE



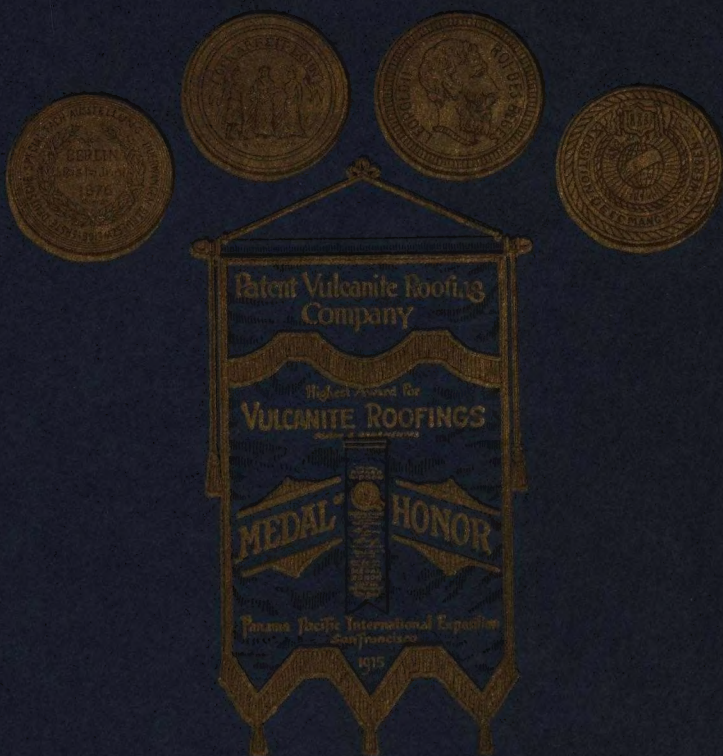
Elastic Cement and Paints

VULCANITE ELASTIC CEMENT is made with a long asbestos fibre body and will resist heat or fire. It is used for covering tanks, roofs, damp proofing walls, repairing leaks in roofs, sides of buildings, cracks in walls, etc. Elastic cement will expand and contract with the materials on which it is used and will not crack or peel.

VULCANITE PAINTS are made to satisfy the demand for a permanently colored weather resisting paint and we recommend their use wherever durability and wearing qualities are required. These paints are put up in sizes to meet every requirement.

Colors, Red, Green and Black.





SUPREME
1876—1916